L Number	Hits	Search Text	DB	Time stamp
14	88883	310/\$.ccls.	USPAT;	2004/07/19 10:59
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
15	2917	310/\$.ccls. and (washer or washing)	USPAT;	2004/07/19 11:00
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
16	250	(310/\$.ccls. and (washer or washing)) and motor and magnet	USPAT;	2004/07/19 13:00
		and rotor and winding and phase	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
50		00/40 40 1 10/40/0	IBM_TDB	
58	30	68/12.16.ccls. and 318/\$.ccls.	USPAT;	2004/07/19 12:10
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
		040/0	IBM_TDB	
52	1017	318/\$.ccls. and (washer or washing)	USPAT;	2004/07/19 10:34
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	404	(AAA)	IBM_TDB	
63	121	(318/\$.ccls. and (washer or washing)) and motor and magnet	USPAT;	2004/07/19 10:40
		and rotor and winding and phase	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	0.1		IBM_TDB	
64	61	(houng near2 kim).in.	USPAT;	2004/07/19 10:41
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
		0.004.4.	IBM_TDB	
68	1	310/114.ccls. and 68/\$.ccls.	USPAT;	2004/07/19 11:09
			US-PGPUB;	
			EPO; JPO;	
· 1			DERWENT;	
-0	00	040/0	IBM_TDB	
69	89	310/\$.ccls. and 68/\$.ccls.	USPAT;	2004/07/19 11:00
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
70		Grantifalia wasan in the first the f	IBM_TDB	
70	31	(yoshitaka near2 iwaji).in.	USPAT;	2004/07/19 12:18
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
,,	ا ۱	(Associated and Oscillation)	IBM_TDB	
71	1	((yoshitaka near2 iwaji).in.) and (wash\$3)	USPAT;	2004/07/19 11:01
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	= 46	040/444	IBM_TDB	
32	543	310/114.ccls.	USPAT;	2004/07/19 11:15
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
		040/440 444 404	IBM_TDB	
33	1690	310/112,114,191.ccls.	USPAT;	2004/07/19 11:15
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
1			IBM_TDB	

84	236	310/112,114,191.ccls. and motor and magnet and rotor and winding and phase	USPAT; US-PGPUB;	2004/07/19 11:15
			EPO; JPO; DERWENT;	
			IBM_TDB	
85	23	(310/112,114,191.ccls. and motor and magnet and rotor and	USPAT;	2004/07/19 12:18
		winding and phase) and (wash\$3 or appliance)	US-PGPUB; EPO; JPO;	
			DERWENT;	
00	4507	00/40 40 40 44 40 40 00 7 400	IBM_TDB	0004/07/40 40 44
86	1507	68/12.12,12.14,12.16,23.7,133.ccls.	USPAT; US-PGPUB;	2004/07/19 12:11
			EPO; JPO;	
			DERWENT;	
87	21	68/12.12,12.14,12.16,23.7,133.ccls. and motor and magnet	IBM_TDB USPAT;	2004/07/19 12:22
		and rotor and winding and phase	US-PGPUB;	
			EPO; JPO;	
			DERWENT; IBM_TDB	
88	20	(68/12.12,12.14,12.16,23.7,133.ccls. and motor and magnet	USPAT;	2004/07/19 12:11
		and rotor and winding and phase) and stator	US-PGPUB; EPO; JPO;	
			DERWENT;	
			IBM_TDB	
89	23	(310/112,114,191.ccls. and motor and magnet and rotor and winding and phase) and (wash\$3 or appliance)	USPAT;	2004/07/19 12:18
		willing and phase) and (waships of appliance)	US-PGPUB; EPO; JPO;	:
			DERWENT;	
90	31	(yoshitaka near2 iwaji).in.	IBM_TDB	2004/07/40 12:57
30	31	(yoshitaka hearz iwaji).iii.	USPAT; US-PGPUB;	2004/07/19 12:57
			EPO; JPO;	
			DERWENT;	
91	41	68/\$.ccls. and motor and magnet and rotor and winding and	USPAT;	2004/07/19 12:22
		phase and stator	US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM_TDB	
92	108	(yasuo near2 notohara).in.	USPAT;	2004/07/19 12:58
			US-PGPUB; EPO; JPO;	İ
			DERWENT;	
93	1	((yasuo near2 notohara).in. ) and 68/\$.ccls.	IBM_TDB USPAT;	2004/07/10 12:59
	'	((γασασ ποαι Σ ποιοπαιαγ.π. γ απά συνφ.σσισ.	US-PGPUB;	2004/07/19 12:58
			EPO; JPO;	
			DERWENT;	
94	2	((yasuo near2 notohara).in. ) and 310/\$.ccls.	USPAT;	2004/07/19 12:58
			US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM_TDB	
95	18	((yasuo near2 notohara).in. ) and 318/\$.ccls.	USPAT;	2004/07/19 12:59
			US-PGPUB; EPO; JPO;	
			DERWENT;	
96	780301	hitachi.as.	IBM_TDB USPAT;	2004/07/19 13:00
			US-PGPUB;	2007/01/18 13:00
			EPO; JPO;	
			DERWENT; IBM_TDB	

97	155	hitachi.as. and motor and magnet and rotor and winding and	USPAT;	2004/07/19 13:00
1		phase and stator	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	_		IBM_TDB	
98	5	(hitachi.as. and motor and magnet and rotor and winding and	USPAT;	2004/07/19 13:01
		phase and stator) and (washer or (washing adj machine))	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	43	68/\$.ccls. and motor and magnet and rotor and winding and	USPAT;	2004/07/19 09:53
		phase	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
		·	IBM_TDB	